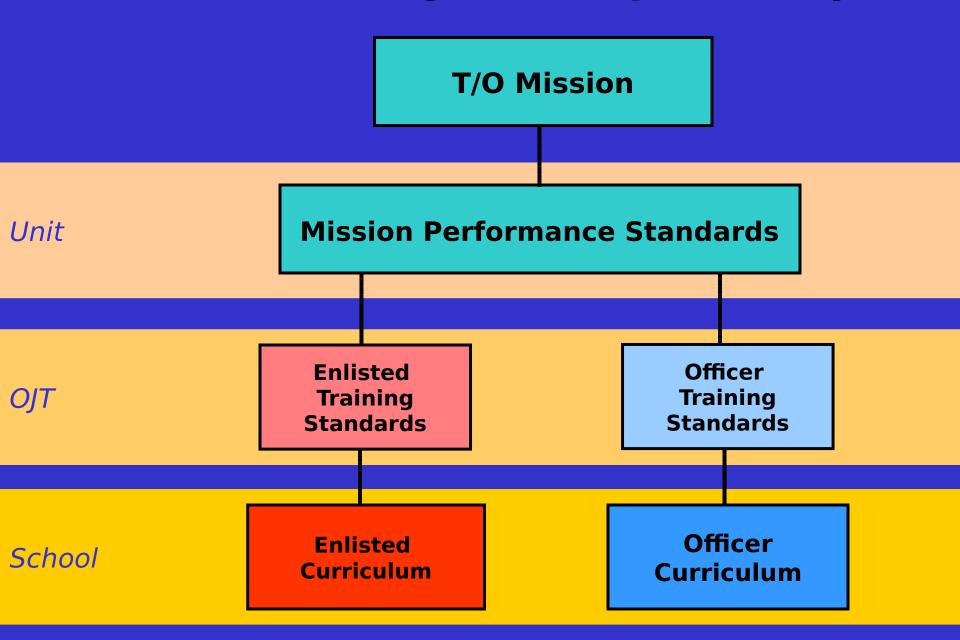


'In no other profession are enalties for employing untrained personnel palling or irrevocabl

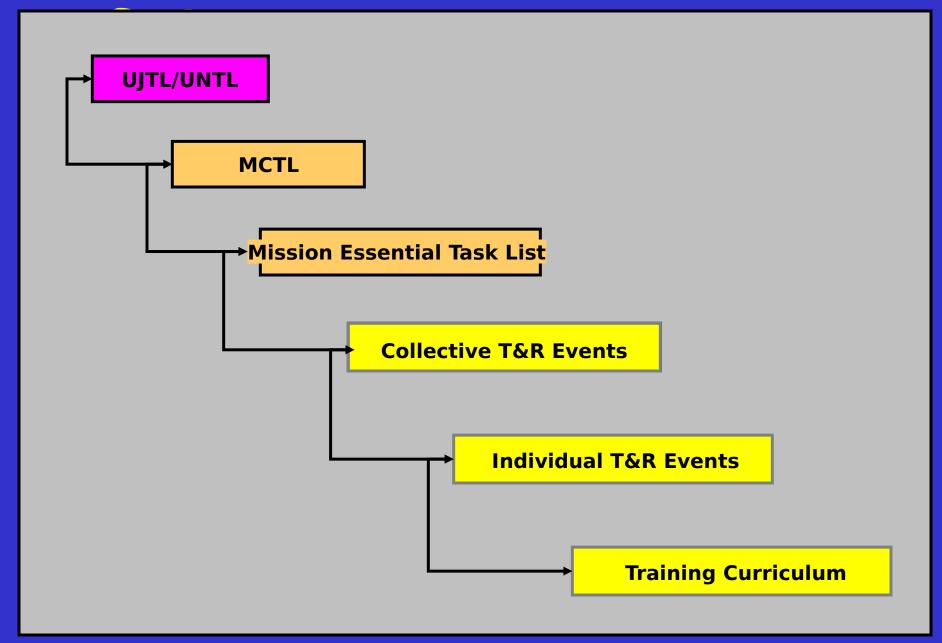
General Douglas MacArthur



### raditional Training Development System



### **Improved Training Development**



## Unit

# Traiming Manager











### Unit Training Management

The use of the <u>Marine Corps Training</u>

<u>Principles</u>

and <u>Systems Approach to Training</u> (SAT) in a manner that maximizes training results and focuses the training priorities of the <u>unit</u> in preparation for the conduct of its

wartime mission.

#### The Unit Training Management Program: A Struct

#### **UNIT TRAINING READINESS**

#### UNIT TRAINING EVALUATION: CORE CAPABILITIES

**Collective Unit Collective Unit** N **Training Events** Training Events 0 PC ellective Team/Secti RCollective Team/Secti **Training Events Training Events** M E A **Individual MOS Individual MOS Training Events Training Events** 

UNITEMISSION AND METER



### Marine Corps Training Princip

- their voy as nierl
- intry tot eldiznogeer ere erebnemmod
- Legatoris besed-sbroknets est
- Use performance-based training
- Use mission-oriented training
- Train the Marine Air Ground Task Force to fight as a combined arms team
- > Train to sustain proficiency
- Train to challenge



# Commanders are responsible for training:

- Unit training is not the responsibility of the Operations Officer (S-3)
- Provide clear guidance and commander's
- Must identify training objectives clearly
- Commander's presence and involvement demonstrate the highest priority of traini
- Senior commanders personally train each subordinate commander

### Use standards-based training:

- Establishes common procedures
- Promote uniform operational methods
- Aids cross-attachment, fosters flexibility
- Provides a measurement of performance
- Provides justification/validation for train resources
- Training and Readiness Manuals

### Use performance-oriented traini

- Ensures Marines can actually do the requestion basic skills
- Ensures training is meaningful and not just a time-filler

### Use mission-oriented training

Training events based on commanders assessment of possible wartime mission

Train MAGTF to fight as a combinedarmpröficiency is developed when teams train

together regularly

### Train to sustain proficiency:

- Train continuously-- don't focus on key even once or twice per year
- Conduct refresher training as

## Train to challenge

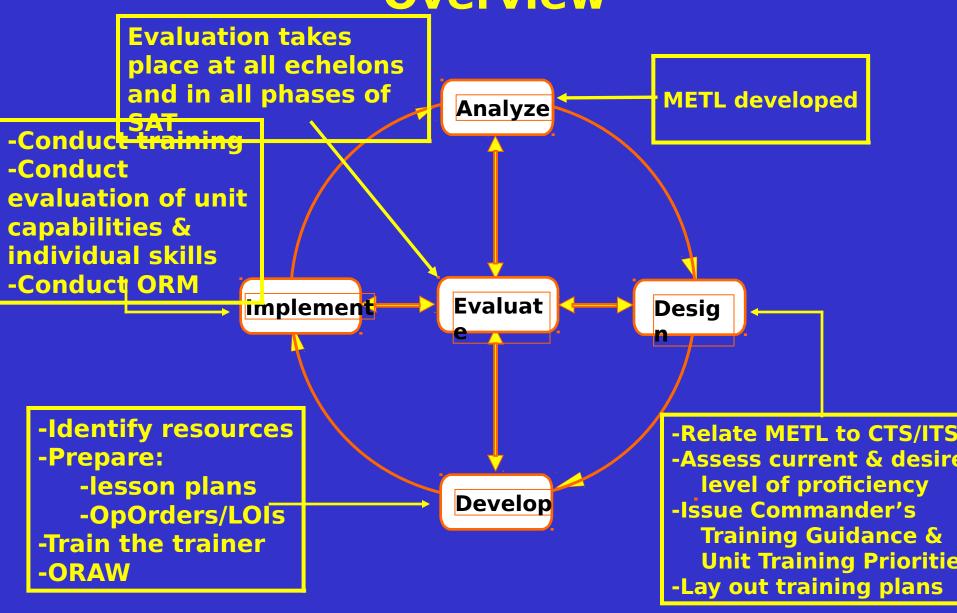
- Builds competence and confidence
- Fosters initiative and eagerness
- Pushes past mental and physical barriers

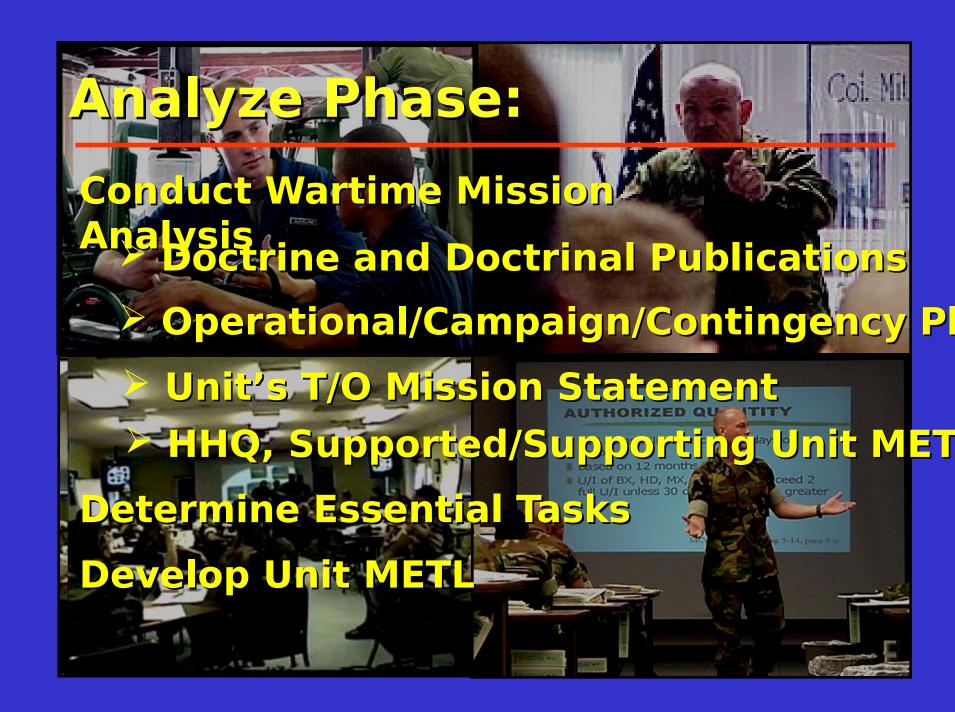


### ystems Approach to Trainir (SAT)

An orderly process for analyzing, designing, developing, implementing, and evaluating a unit's training program to ensure the unit, and the Marines of that unit acquire the knowledge and skills essential for the successful conduct of the unit's wartime missions.

## The SAT process in UTM: An Overview







### Mission Essential Task List (ME

The compilation of tasks critical to combat mission accomplishment. The METL provides the warfighting focus to a unit's training program by providing the commander with a list of tasks the unit must be able to perform.

"Units cannot achieve and sustain proficiency on every training task. The Marine Corps has neither the funds nor the time for such an endeavor. Therefore...training must focus on warfighting tasks."

- MCRP 3-0A

### METL Description

- All units, from a Marine Expeditionary Force to individual battalions/ squadrons, prepare METL's
- Concentrates the unit's peacetime training efforts and resources on training to achieve proficiency in mission essential tasks.
- Used to <u>design</u> the unit's training plan and <u>develop</u> the resources necessary to complete the training plan.

### METL Outcomes

- Concentrates the unit's peacetime training efforts.
- Reduces the total number of training tasks.
- Focuses the unit's efforts and resources on training for those essential tasks to achieve proficiency.
- Used to <u>design</u> the unit training plan.
- Used to <u>develop</u> the resources necessary to meet the training plan.

# METL Development Process

- The unit's METL is produced by reviewing:
  - Unit's T/O mission statement.
  - Unit's "community" or "like-unit" METL (where they exist).
  - Doctrine and doctrinal publications.
  - Higher headquarters' METL.
  - Operational and/or Contingency plans.
  - Other related tasks.

# METL Development Guidelines

- Use subordinate commanders and senior SNCOs in METL development to create a team approach to mission-oriented training.
- Do <u>not</u> prioritize METS; (by definition, all METs are equally essential to ensure mission accomplishment!)
- The availability of resources does <u>not</u> affect METL development (the METL is an <u>unconstrained</u> statement of the tasks required to accomplish combat missions).

# METL Development Guidelines • The commander must ensure that the

- The commander must ensure that the unit's METL supports and complements:
  - Higher headquarters' METL.
  - Subordinate units' METL
  - Supporting/supported units' METL
- Commanders may add mission, Op-plan, or environmental specific tasks to the METL (i.e. "In a desert environment...").
- Each unit's METL is approved by the next higher commander in the operational chain of command.

#### The METL Development Process Summary **Doctrine and COMMANDER Doctrinal Publications Higher Supported Operational** And And **T/O Mission T&R Manual Supporting** Contingency **Statement** METL. **Plans** METI. **COMMANDER'S ANALYSIS UNIT METL**

### Mission Essential Task List Example (Tank Battalion)

- Command and Control the Battalion
- Conduct Battalion Offensive Operations
- Conduct Battalion Defensive Operations
- Conduct Battalion Retrograde Operations
- Conduct Battalion Security Operations
- Coordinate Fire Support
- Conduct Amphibious Operations
- Conduct Military Operations in Urbanized Terrain



### **ALMAR 45/02**

### INTENT:

**Provide the Commander** with a CMC mandate to identify training requirements and to develop training plans that focus on developing skills that directly relate to the unit's combat mission.

### **ALMAR 45/02**

- Directs Commanders to take the following actions:
  - ✓ Within 45 days of assuming command, review, update, and submit the unit's Mission Essential Task List (METL) to next HHQ for approval;
  - ✓ Within 90 days, conduct an internal assessment of your unit's ability to execute each MET and prepare a definitive plan of attack to achieve MET proficiency;
  - At your discretion, conduct ongoing training assessments at appropriate points in your unit's training lifecycle.
- MET assessments shall be continuous.

"The unit commander must recognize that, even after the elimination of 'nice to have activities, necessary functions remain which can not be fully executed with the resources available to him. His only recourse is to do 'first things first.' He must analyze his mission and determine the relative priority and the degree of interdependence of the functions essential to mission accomplishment.

USA

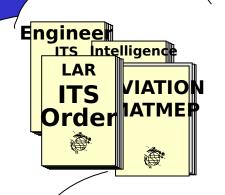
BREAK Bruce C. Clarke,
Take 15 minutes

### Design Phase:

- Relate METs to Collective Training Standa
- List individual/collective tasks that suppoents each MET



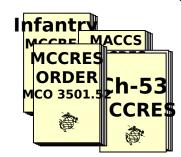




ITS

T&R





MCCRES



### **Marine Corps Training Standards**

Engineer Intelligence **ITS** LAR **ITS** VIATION **ITS** MATMEP **Order** T&R **Program** Infantry MCCRES MACCS **MCCRES** ORDER **MCCRES** Ch-53 MCO 3501.52 **ICCRES Infantry** T&R Intelligence LAR **Aviation** T&R T&R T&R Manual **Manual** 

Vol 1

### T&R Program Tenets

- Building block approach to training
- Training events linked to expected comb important missions
- ✓ Focus on Individual Core Skills & Unit Co Capabilities
- Organization of tasks into executable even
- Sustainment of training
- Evaluation of training readiness



# Training & Readiness \*\*Manual Specifics\*\*

- Developed by Subject Matter Experts from the operating forces
- Designated, Categorized, Progressive Events
  - 1000 Level Events: MOS training (Formal School
  - 2000 Level Events: Build on 1000 level (MOJT); f on/advanced formal schools
  - 3000-8000 Level Events: Unit/Collective Training all T&R manuals have every level
- Forms the basis in operational forces for individual and collective training standards



## raining & Readines Manual Specifics

- Outlines the specific

events that
units must be able to perform in order to
successfully

successfully
- Proyides commanders with an assessment tool for collective

### combat

- Based on the assessment, Commanders are able to develop short, medium, and long range training plans; and to identify and allocate required resources

### <u>Event</u>

### Composition<sub>sed</sub>

#### Unit Based

- Event Code: 4-4-4 character set
- Title
- Evaluation Coded
- Supported MET(s)
- Sustainment Interval
- Description
- Condition
- Standard
- Event Components
- Prerequisite Events
- Chained Events
- Related ITS
- Reference(s)
- Support Requirements
  - Range(s)/Training Area
  - Ordnance
  - Equipment
  - Materials
  - Other Units/Personnel
- Misc
  - Admin Instructions
  - Special Personnel Certifications
  - Equipment Operating Hours
  - Road Miles

- Event Code: 4-4-4 character set
- Title
- Evaluation Coded
- Supported MET(s)
- Sustainment Interval
- Billet/Grade
- Description
- Condition
- Standard
- Event Components
- Prerequisite Events
- Chained Events
- Related ITS
- Reference(s)
- Distance Learning Products
- Support Requirements
  - Range(s)/Training Area
  - Ordnance
  - Equipment
  - Materials
  - Other Units/Personnel
- Misc
  - Admin Instructions
  - Special Personnel Certifications
  - Equipment Operating Hours
  - Road Miles

### Collective Event Example

<u>0321-PAT-4106</u> Conduct a zone reconnaissance

**Evaluation Coded**: Yes **Supported MET(s)**: 1 3 4 8

**Sustainment Interval**: 3 months

<u>Description</u>: The unit is required to conduct a reconnaissance of a zone. The unit is operating separately and provides own security.

<u>Condition</u>: Given a 1:50,000 map, navigational compass, and a mission to conduct reconnaissance within a specified time.

<u>Standard</u>: Complete the mission within the specified timeframe and accurately report presence/location/posture of significant troop concentrations

#### **Event Components:**

Establish an ORP

Conduct leader's recon of the objective as required

Confirm or modify planned actions on the objective from the patrol order; brief unit Conduct actions on the objective utilizing the following methods: Fan method,

converging routes method; successive sectors method Forward gathered information to higher headquarters/supported unit

Essence

Ops & Trn

```
Prerequisite Events:
0321-PAT-4101
                 0321-PAT-4102
                                  0321-PAT-4103
Chained Events:
0321-PAT-4103
                 0321-PAT-4104
Related ITS:
0321-C0MM-1201
                 0321-SURV-1401 0321-PAT-1105
References:
MCWP 3-11.3 Scouting and Patrolling
                                                                 Ops & Trng
MCWP 2-15.3 Ground Reconnaissance Operations
<u>Support Requirements</u>
 Range/Training Area:
                          17410 Maneuver/Training Area, Light Forces
 Ordnance:
                          A059 5.56MM BALL
                                                            30 per M4
                          G940 GRENADE, HAND, SMOKE, GRE 1 per Event
                          G945 GRENADE, HAND, SMOKE, YEL 1 per Event
                          7-ton truck for insertion
 Equipment:
                          Overhead projector
 Aircraft:
                          UH-1 for extraction
 Rooms/Buildings:
                          Briefing/Debriefing Room
 Material:
                          Butcher Block Paper
                          Overhead transparencies
                          Overlay sheets
                          Batteries, Radio
                          Squad-sized force or larger located in training area
 Other Units/Personnel:
Miscellaneous:
 Admin Instructions:
                      Contact or confirmation from other units is not
                      required to determine success or failure.
                                                                     Logistics
 Special Personnel Certifications: Range Safety Officer
 Equipment Operating Hours: AN/PRC-435
```

### Individual Event Example

0321-WPNS-2110 Zero the M40A3 sniper rifle. (CORE PLUS)

**Condition:** Given an M40A1 rifle with adjusted scope, an observer, ammunition, and any known distance target.

**Standard:** To ensure point of aim/point of impact is obtained once zeroed.

#### PERFORMANCE STEPS

1. Reference Infantry T&R Manual 8541-1-235

#### **ADMINISTRATIVE INSTRUCTIONS**

1. The 100 yard method can be used at ranges of 200 and 300 yards with main elevation knob set at 2 and 3 respectively.

#### **REFERENCES**

- 1. MCRP 3-15.3A M40A1 Sniper Rifle 7.62mm
- 2. TM 05539C-10/1 Sniper Rifle, 7.62mm, M40A1

#### **EXTERNAL SUPPORT**

1. Known distance range with appropriate targets

#### **WEAPON AND AMMUNITION**

Weapon: M40A1 7.62mm Sniper Rifle

DODIC Quantity

A171 CTG, 7.62MM, BALL, MATCH, M852 10 each

#### **RELATED COLL:**

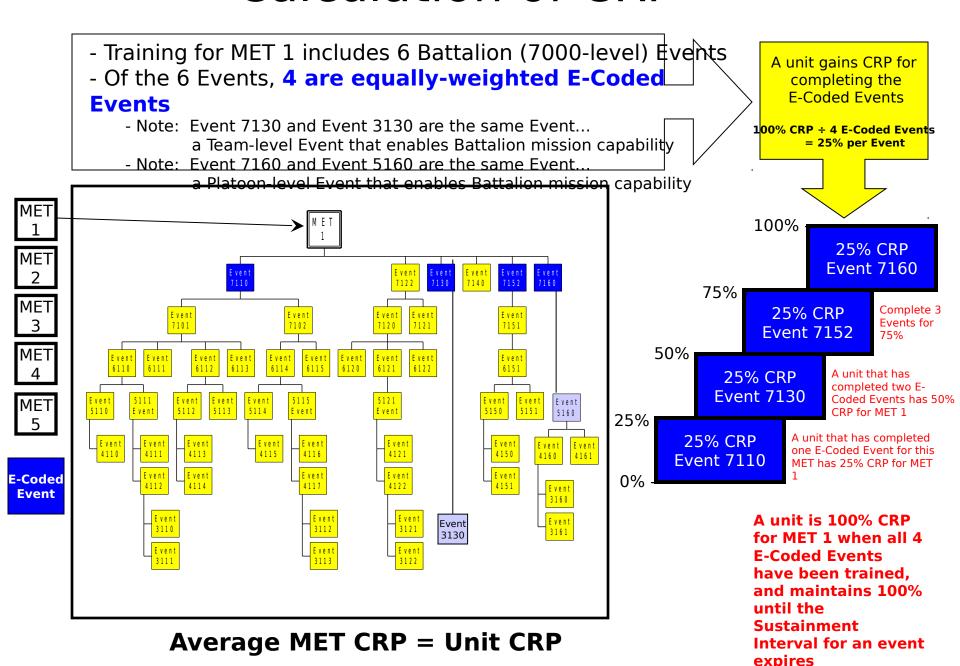
0321-PAT-4100, 0321-PLAT-5200

### <u>Calculation of CRP</u>

- Each T&R Manual is based upon a series of METs
- Each MET has T&R Events to guide training
- Within each MET's T&R Events are a series of "E-Coded" T&R Events
  - "E-Coded Events" are key indicators of capability, or
  - Key collective skills that contribute to the unit's ability to perform the MET

- Only E-Coded Events generate CRP
- CRP is calculated for each MET based upon completion of the E-Coded Events for that MET
- Unit CRP is calculated as the average of all MET CRPs

### Calculation of CRP



### **Example**

The unit METL has 4 METs: The unit has trained as follows:

MET 1: <u>75%</u> complete (3 of 4 E-coded events trained)

MET 2: <u>100%</u> complete (6 of 6 E-coded events trained)

MET 3: <u>25%</u> complete (1 of 4 E-coded events trained)

MET 4: <u>50%</u> complete (2 of 4 E-coded events trained)

To calculate unit CRP, simply divide total MET CRP by the number of METS:

### Design Phase:

- Relate METs to Collective Training Standa
- List individual/collective tasks that suppoents each MET
- Assess unit's current level of proficiency with the desired level of proficiency
- Issue Commander's Training Guidance
  - Establish Training Priorities

### <u>Commander's Iraining</u> <u>Guidance</u>

- Issued in the form of regulations, SOP's, memoranda, verbal guidance, or written letter of philosophy.
- Sets the Commander's priorities for training.
- Key information includes:
  - Training philosophy
  - METL and Commander's proficiency assessment
  - Training priorities
  - Major training events and associated METL
  - Formal training requirements
  - Conduct of formal evaluations and preparation of evaluators and trainers
  - Resource allocation
  - Appropriate risk level

## <u>Establishing Training</u> <u>Priorities</u>

- Prioritizing training keeps the unit focused on developing combat proficiency and ensures the proper allocation of limited training resources.
- Priorities must be published and clearly stated.
- Priorities must take into account guidance from higher headquarters.
- Training events must be combat missionoriented, realistic, and focused on tasks identified in the METL.

### Training Priorities (cont)

- Training that is critical to mission accomplishment and the welfare of individual Marines receives top priority.
  - Mission Oriented Training
  - Formal Training: Marine specific training; basic survival
  - Ancillary Training: Supports individual readiness
  - PME Training: Lifelong study of the military profession
- Changes in the unit's mission will change existing priorities; therefore, review periodically to ensure validity.

### Design Phase:

- Relate METs to Collective Training Standa
- List individual/collective tasks that suppoent each MET
- Assess unit's current level of proficiency with the desired level of proficiency
- Issue Commander's Training Guidance
- Design appropriate long-, mid-, and short-
- range training plans for units and individuals

## Training Plan Development

- Planning links the unit's METL with the subsequent execution and evaluation of training
- A properly designed training plan will:
  - Maintain a consistent combat focus;
  - Coordinate between associated combat, CS, and CSS organizations;
  - Focus on real-world lead times;
  - Address future proficiency; and
  - Use resources efficiently

### Types of Training Plans

- <mark>Fouch-Rande</mark>
  - Covers 12-24 months; updated annually
  - To ID missions and assign priorities
  - To develop command goals
  - To ensure resource availability
- Mid-Range
  - Covers 4-12 months; updated quarterly
  - To refocus and reprioritize training
  - To convert long-range plan into training events
  - To provide trainers with detailed guidance
  - To allocate and coordinate resources

### Types of Training Plans (co.

- Short-Range
  - Covers 1-4 months; updated monthly
  - To define the level of detail of the mid-range plan
  - To link individual and collective training standards

### Develop Phase:

- Ensure logistical planning is completed
- Secure external support requirements
- Write the Oporder/LOI
- Develop training materials, lesson planand train the trainers
- Complete Operational Risk Assessment (ORA)

### Implement Phase:

- Stage personnel and resources
- Conduct the scheduled training Conduct evaluation of the training

### **Evaluate Phase:**

### **Evaluation is a continuous process**

- COs must evaluate a variety of activities (i.e. admin, maintenance, supply, etc.) Coordinate by:
  - Designating specific tasks to evaluate
  - Determining effectiveness of current evaluations
  - Reducing redundancy
  - Ensuring command evaluations compliment unit activities
  - Ensuring feedback from subordinates is obtained
- Two types of evaluations: Informal and Formal

### **Informal Evaluation**

- ➤ Takes place during <u>all</u> scheduled training
- Individuals and units should be evaluated daily as they conduct routine training or perform day-to-day missions
- Provides an opportunity to ensure proper techniques, tactics, and procedures have been instructed and learned
  - > Coaching
  - Critiquing

### Coaching

- Corrects errors on the spot
- Provides help when needed
- Focuses on critical details
- Prevents negative learning
- Provides immediate feedback
- Improves efficiency

- Critiquing Identifies strengths/ weaknesses
  - Answers critical training questions
  - Indicates any additional practice needs
  - Encourages open discussion/group participation
  - **Improves** understanding of tasks
  - Promotes retention

### Evaluate Phase (cont):

### **Methods:**

- Personal Observation of training
- Evaluate collective training using CTSs
- Evaluate individual training using ITSs, BST
  - Handbook, and/or checklists
- Conduct short notice/unannounced

inspections/

evaluations

Focus: every command evaluation program must plan to

evaluate the 3 main categories of performance:

### Formal Evaluation

- bezed-oirenep2 ·
- Focus on the unit's mission essential tasks
- Uses collective training standards as the criteria to assess unit proficiency
- Planned and scheduled during the Design and Develop phases of SAT and conducted during the Implement Phase
- Conducted by outside agency, usually next higher unit

## Formal Evaluation Guidance

- The timing of formal unit evaluations is critical and should be directly related to the unit's operational deployment cycle.
  - After the unit has been staffed with the majority of its personnel
  - Has had sufficient time to train to individual and collective standards.
  - Allow sufficient time to correct/reinspect identified weaknesses prior to deployment

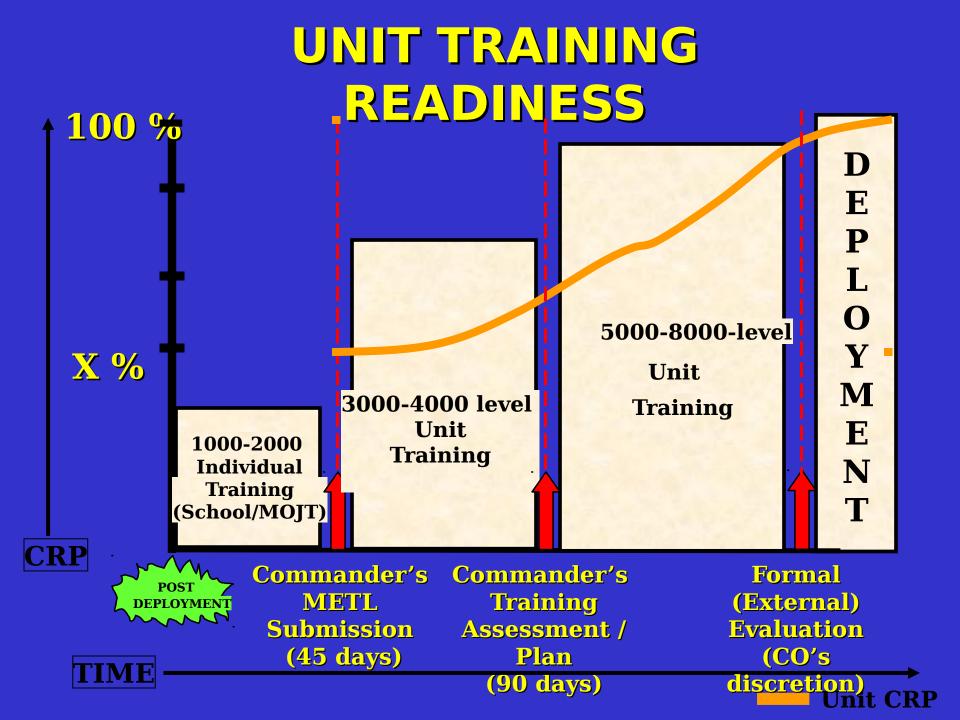
### AFTER ACTION

"The evaluation process is only as effective as the feedback it gains and its subsequent employment towards improving training proficiency." MCRP 3-0A

- Conduct internal after-action reviews after <u>ALL</u> training events at all levels
- Review training deficiencies of subordinate units and individuals
- Reprioritize tasks in training plans based on assessment of deficiencies

### AFTER ACTION (cont)

- CO reviews training deficiencies of subordinate units and individuals
- CO adjusts the training priorities and the unit's training plans
- Training standards (ITS and CTS) will be used as the primary evaluation tools for evaluations
- It is a discussion-based review designed to emphasize the positives and discover alternate, more effective courses of action



### Results of the Evaluation of

### Higher Headquarters:

- Allocates necessary resources to enable unit commanders to increase individual/unit proficiency to include:
  - **✓ Personnel**
  - ✓ Training areas
  - **✓** Ammunition/equipment

### **Unit Commander:**

- Revises unit training priorities/plans to address areas identically during the evaluation as needing improvement.
- > Improve UTM process within unit.
- Feed results into the overall unit readiness picture.
- Request additional resources from higher headquarters.



### Operational Risk Management (ORM)

- ORM is a process that enables commanders to plan for and minimize risk while still accomplishing the mission.
- ORM assists the commander in determining:
  - The balance between training realism and unnecessary risks in training;
  - The impact of training operations on the environment; and
  - The adjustment of training plans to fit the level of proficiency and experience

### ORM (cont)

- The five-steps of the ORM process are:
  - -Identify hazards
  - Assess hazards to determine risks
  - Develop controls and make risk
     decisions
  - Implement controls
  - Supervise and evaluate.

## ORM and the SAT Process

- During each phase of the SAT Process, the commander conducts ORM:
  - Analyze: Assess the degree of risk related to each METL the unit must perform
  - Design: Address the acceptable level of risk in the commander's training guidance;
     ORM considerations are addressed during the planning of unit training

### ORM and SAT (cont)

### Develop:

- -All training events will have an ORA worksheet (ORAW) that outlines the overall risk of injury, loss of life, or significant damage to equipment
- -Commanders ensure that controls are integrated into SOP's, LOI's, written and verbal orders, mission briefings, and staff estimates
- Operational Risk Assessment (ORA) will be conducted during the planning of each training event.

### ORM and SAT (cont)

- Implement:
  - Commanders must ensure proper safety controls are in place to minimize the risk of injury or loss of life
  - Commanders must supervise, continuously assess risks and ensure controls are adhered to
- Evaluate: After a training event is completed, commanders evaluate how well the risk management process was executed and the effectiveness of each control in reducing or removing risk; adjust as required



### **UTM Resources**

- Publications
  - MCO 1553.3A, Unit Training Management
  - MCRP 3-0A, Unit Training Management Guide
  - MCRP 3-0B, How To Conduct Training
  - ALMAR 45/02, Training Assessment
- UTM Distance Learning Product
- UTM Website: www.tecom.usmc.mil/utm



#### **Publications Locator Links**

### Command

#### **Unit Training**

Recruiting Monegomentareer Marine On Line News Family

TECOM: Unit Training Management: UTM

Contents



Home

What's New?

**UTM Overview** 

**UTM Publications** 

**Annual Training** 

METL

Training Plans

**ORM Resources** 

9602 Program

College Credit

**External Links** 

### MCO 1553.3A Signed - Link via "Contents"



employing untrained personnel so appalling or irrevocable as in the Our Mission " General Douglas

MacArthur

To provide commanders at all levels with the knowledge and resources they need to develop and execute efficient, effective, combat-focused training plans.

### WWW.TECOM.USMC.MIL/UTM



**Publications Locator Links** 

#### Command

#### **Unit Training**

Recruiting Monagementareer Marine On Line News Family

TECOM: Unit Training Management: UTM

Home

Contents





#### Misc

- •TECOM Home
- •TECOM Org Chart
- •1stSqt News Letter
- Security Awareness
- Outlook Web Access
- Contracting

#### Guidance

- Downloads
- Contact Us



## UNIT TRAINING MANAGEMENT OVERVIEW



"Training is the key to combat effectiveness and therefore is the focus of effort of a peacetime military."

### MCDP 1, Warfighting

- What is Unit Training Management
- Marine Corps' Training Philosophy
- Marine Corps Training Principles
- Systems Approach to Training
- Five Phases of SAT
- Unit Training Management Brief w/ speaker
   notes (left click to view; right click to
   download)



#### Command

### **Unit Training**

### Recruiting Managamentareer Marine On Line News Family

**Publications Locator Links** 

TECOM: Unit Training Management: UTM

Home

Contents

#### **Annual Training**

This page provides links to all of the information needed to conduct annual training. Each subject includes lesson plans, PowerPoint presentations and references.

Marine Corps Common Skills Training (MCCS)

**Battle Skills Testing** 

**Warfighting** 

U.S. Marine Reading Program

**Physical Fitness Training** 

Alcohol and Substance Abuse Prevention and Control

**Leadership Training** 

<u>Troop Information Program</u>

Combat Water Survival Training

**Weapons Qualification** 

NBC Defense Training

Privacy Act

Code of Conduct Training

**Driver Improvement Course** 

MC Health Promotion Program

Sex Education and Family Planning

Hazing & Sexual Harassment

Other Training References

#### Miscellaneous

- •TECOM Home
- •TECOM Org Chart
- 1stSqt News Letter
- <u>Security Awareness</u>
- Outlook Web AccessContracting Guidance



#### **Publications Locator Links**

#### Command

### Unit Training

Recruiting Momegement are Marine On Line News Family

TECOM: Unit Training Management: UTM

Home

Contents



#### Misc

- •TECOM Home
- •TECOM Org Chart
- •1stSgt News Letter
- Security Awareness
- Outlook Web Access
- Contracting

#### Guidance

- Downloads
- Contact Us



### Mission Essential Task List (METL)



"The unit commander in the commander in

-- Gen. Bruce C.

#### Clarke, USA

- Overview
- Commander's Analysis
- Command Element Unit METL (Examples)
- Ground Combat Element Unit METL (Examples)
- Combat Service Support Element Unit METL (Examples)
- Aviation Combat Element Unit METL Official/Approved)



#### **Publications Locator Links**

Command

#### **Unit Training**

Recruiting Monegomentareer Marine On Line News Family

TECOM: Unit Training Management: UTM

Home

Contents



#### Misc

- TECOM Home
- TECOM Org Chart
- •1stSgt News Letter
- Security Awareness
- Outlook Web Access
- Contracting

#### Guidance

- Downloads
- Contact Us



### Trainin g Plan Design



- Overview
- Design Phase of SAT
- Training Plan Benefits
- Types of Training Plans
- Sample Long-Range Training Plan
- Sample Unit METL
- Sample Mid-Range (Annual)

### **Training Planoverview**

Planning links the organizational <u>METL</u> with the subsequent execution and evaluation of training. Planning is a relatively centralized process in that the commander, the staff, subordinate commanders, and experienced SNCOs



### **Unit Training**

### Recruiting Monegomentareer Marine On Line News Family

**Publications Locator Links** 

TECOM: Unit Training Management: UTM

Command

Home

Contents



#### Misc

- •TECOM Home
- TECOM Org Chart
- 1stSqt News Letter
- Security Awareness
- Outlook Web Access
- Contracting

#### Guidance

- Downloads
- Contact Us



### **Extern** alTrain ing Links



- **USMC FORMAL SCHOOLS/TRAINING DETACHMENTS/TRAINING PROGRAMS**
- **USMC OPERATING FORCE UNITS/ SUPPORTING ESTABLISHMENT**
- **OTHER SERVICES TRAINING AND DOCTRINE**

#### **USMC**

### FORMAL SCHOOLS/TRAINING **DETACHMENTS**



TRAINING PROCES MSMarine Corps Combat

Command



Training Command



Marine Corps Personnel Administration School

Service Support Schools

### GTB POCs (DSN 278)

LtCol Joe Daas: GTB Branch Head

**x2551** 

**Major Steve Robbins:** TME Section Head

x3027

Major Peter J. Shelby: UTM/T&R Policy

x2494

Capt Jeff Harrington: Formal School Policy

**x3029** 

Mr. Bill Sanderson: MCAIMS & T&R

**x3028** 

**Management System** 

LtCol Gregg Lyon: MAGTF Section

**Head x2203** 

